

A Right Partner
For Your Bright Future ..

MAX
NUMBERING MACHINE
Leaders in Numbering technology



No Fiber Cracks



Variable Data Printing



Sequence Numbering



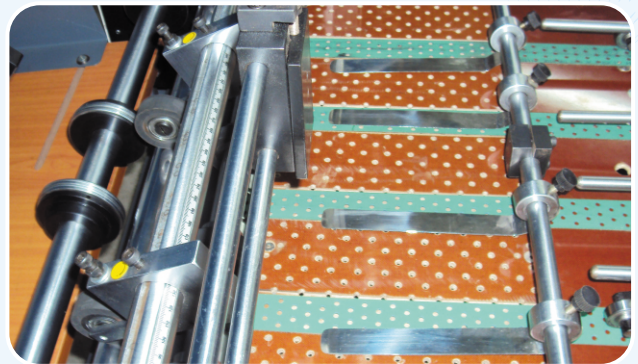
MAX
NUMBERING
MACHINE

Benefits

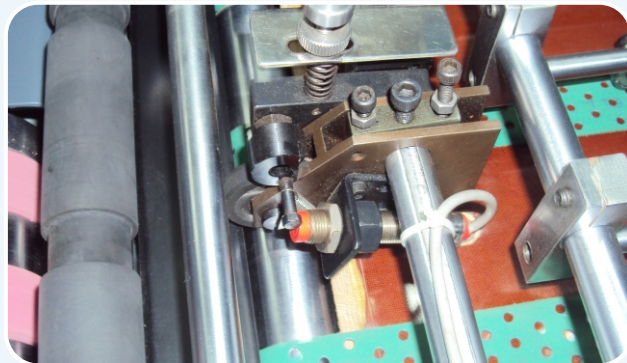
- ▶ Completely Eliminates digital cracking 100% on Stock Range 60-350GSM
- ▶ Impressive modular design allows users to easily add on a multiple of applications when required
- ▶ No vacuum pump
- ▶ Creasing, perforation and sticker half square cutting on one machine.
- ▶ Micro perforates as close as 16 mm and up to 50mm apart.
- ▶ Can vary the spine and hinge width as needed.
- ▶ Specially formulated and rotary action rubber creasing matrix allows incredible production output of over 8,000 A4 sheets per hour
- ▶ Produces multiple crease, micro-perforation and sticker half square cutting without affecting speed
- ▶ Produces a deeper and more flexible hinge.
- ▶ Produces up to nine crease styles to match any stock ranging from 60-350gsm
- ▶ Produces flat, micro perforations that let sheets run through any laser printer or copier
- ▶ Digital Counter
- ▶ Side lay for registration
- ▶ Wheels for easy manipulation
- ▶ Possibility of continuous loading of paper
- ▶ Simple to set and works by loading any rib from a choice of three colour coded creasing ribs.

Variable Data Printing

- ▶ Numbering
- ▶ Barcode, QR Code, 2D Code
- ▶ Data & Time
- ▶ Batch Printing
- ▶ Variable data printing for courier slips, application forms, challans, mailers, examination forms etc.,
- ▶ Mail addressing
- ▶ Logo / Emblem printing
- ▶ Variable DPI selection (300-600 DPI)
- ▶ Variable surface speed
- ▶ Compatible for HP & Colins cartridges
- ▶ Future add on Facility is possible (Up to 2" wide)
- ▶ User friendly software



Vacuum Table on conveyer for holding Paper from down



Electro Mechanical Double Sheet Detector

Technical Specification

Feeder Type	Automatic Friction Feeding
Maximum Paper Size	584 x 584 mm (23" x 23")
Minimum Paper Size	150 x 225 mm (6" x 9")
Paper Thickness	60 - 350 gsm
Running Speed	8,000 A4 Sheets per Hour
Speed	Variable
Drive	AC Drive
Power Supply	220V / 50Hz
Weight	350 Kg (approx)
Dimensions (L x W x H)	2200 x 1100 x 1200 mm

Manufactured By

MAX PRINT ENGINEERS

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Marketed By



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